EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4234	709/223.cdls.	USPAT	OR	OFF	2008/12/19 16:12
L2	1088	709/223.cds. and client adj server	USPAT	OR	OFF	2008/12/19 16:12
L3	0	709/223.ccls. and (client adj server same (redirector adj server) same (latancy or performance))	USPAT	OR	OFF	2008/12/19 16:12
L4	4235	709/223.ccls. or (client adj server same (redirector adj server) same (latancy or performance))	USPAT	OR	OFF	2008/12/19 16:12
L5	0	709/223.ccls. and (client adj server same (redirector adj server) same (latancy or performance))	USPAT	OR	OFF	2008/12/19 16:12
L6	0	709/223.ccls. and client adj server same (redirector adj server) same (latancy or performance)	USPAT	OR	OFF	2008/12/19 16:12
L7	0	709/223.ccls. and client adj server same redirector same (latancy or performance)	USPAT	OR	OFF	2008/12/19 16:12
L8	0	709/223.ccls. and (client adj server) same redirector same (latancy or performance)	USPAT	OR	OFF	2008/12/19 16:12
L9	0	709/223.ccls. and client adj server with (redirector adj server)	USPAT	OR	OFF	2008/12/19 16:12
L10	1	709/223.ccls. and client adj server and (redirector adj server)	USPAT	OR	OFF	2008/12/19 16:12

L11	1	709/223.ccls. and client adj server same redirector	USPAT	OR	OFF	2008/12/19 16:12
L12	3	709/223.ccls. and client adj server same (best adj2 server)	USPAT	OR	OFF	2008/12/19 16:12
L13	9	709/223.ccls. and client adj server and redirector and latency	USPAT	OR	OFF	2008/12/19 16:12
L14	1	("6006264").PN.	USPAT; USOCR	OR	OFF	2008/12/19 16:12
L15	6	709/223.ccls. and client adj server same time\$3 same convert \$3	USPAT	OR	OFF	2008/12/19 16:12
L16	6913	circle same radius same distance	USPAT	OR	OFF	2008/12/19 16:12
L17	2	circle same radius same distance same network same server	USPAT	OR	OFF	2008/12/19 16:12
L18	53	circle same radius same distance same network	USPAT	OR	OFF	2008/12/19 16:12
L19	2	circle same radius same distance same network same server	USPAT	OR	ON	2008/12/19 16:12
L20	86	circle same radius same distance same network	USPAT	OR	ON	2008/12/19 16:12
L21	24	circle same radius same distance same network same time	USPAT	OR	ON	2008/12/19 16:12
L22	1	("6006264").PN.	USPAT; USOCR	OR	OFF	2008/12/19 16:12
L23	0	circle same radii same distance same network same (cost adj measurement)	USPAT	OR	ON	2008/12/19 16:12
L24	0	circle same radii and distance same network same (cost adj measurement)	USPAT	OR	ON	2008/12/19 16:12
L25	0	circle same radii same distance same network and (cost adj measurement)	USPAT	OR	ON	2008/12/19 16:12

L26	6	circle same radii and (cost adj measurement)	USPAT	OR	ON	2008/12/19 16:12
L27	0	circle same radii and (cost adj measurement) and network and (load adj balance\$4)	USPAT	OR	ON	2008/12/19 16:12
L28	2	(cost adj measurement) and network and (load adj balance\$4)	USPAT	OR	ON	2008/12/19 16:12
L29	2	(cost adj measurement) and network and (load adj balance\$4)	USPAT	OR	ON	2008/12/19 16:12
L30	1	circle same radii and (cost adj measurement) and network	USPAT	OR	ON	2008/12/19 16:12
L31	1	(cost adj measurement) and client and servers and (load adj balance\$4)	USPAT	OR	ON	2008/12/19 16:12
L32	5487	(first adj network) same (second adj network)	USPAT	OR	OFF	2008/12/19 16:12
L33	0	(first adj network) same (second adj network) same (cost adj measure\$6)	USPAT	OR	OFF	2008/12/19 16:12
L34	0	(first adj network) same (second adj network) same (cost adj measurement)	USPAT	OR	OFF	2008/12/19 16:12
L35	0	(first adj network) same (second adj network) same (cost near3 measurement)	USPAT	OR	OFF	2008/12/19 16:12
L36	0	(first adj network) same (second adj network) same (cost near measurement)	USPAT	OR	OFF	2008/12/19 16:12
L37	0	(first adj network) same (second adj network) same (cost near5 measurement)	USPAT	OR	OFF	2008/12/19 16:12

L38	7	(first adj network) same (second adj network) and (cost near5 measurement)	USPAT	OR	OFF	2008/12/19 16:12
S1	1064	709/223.cdls.	USPAT	OR	OFF	2003/04/24 16:03
\$2	314	709/223.ccls. and client adj server	USPAT	OR	OFF	2003/04/24 16:38
S3	0	709/223.ccls. and (client adj server same (redirector adj server) same (latancy or performance))	USPAT	OR	OFF	2003/04/24 16:04
S4	1064	709/223.ccls. or (client adj server same (redirector adj server) same (latancy or performance))	USPAT	OR	OFF	2003/04/24 16:04
S5	0	709/223.ccls. and (client adj server same (redirector adj server) same (latancy or performance))	USPAT	OR	OFF	2003/04/24 16:04
S6	0	709/223.ccls. and client adj server same (redirector adj server) same (latancy or performance)	USPAT	OR	OFF	2003/04/24 16:05
S7	0	709/223.ccls. and client adj server same redirector same (latancy or performance)	USPAT	OR	OFF	2003/04/24 16:05
S8	0	709/223.ccls. and (client adj server) same redirector same (latancy or performance)	USPAT	OR	OFF	2003/04/24 16:05
\$9	0	709/223.ccls. and client adj server with (redirector adj server)	USPAT	OR	OFF	2003/04/24 16:06
S10	0	709/223.ccls. and client adj server and (redirector adj server)	USPAT	OR	OFF	2003/04/24 16:06
S11	1	709/223.ccls. and client adj server same redirector	USPAT	OR	OFF	2003/04/24 16:08

S12	1	709/223.ccls. and client adj server same (best adj2 server)	USPAT	OR	OFF	2003/04/25 13:56
S13	3	709/223.ccls. and client adj server and redirector and latency	USPAT	OR	OFF	2003/04/24 16:32
S14	1	("6006264").PN.	USPAT; USOCR	OR	OFF	2003/04/24 16:30
S15	2	709/223.ccls. and client adj server same time\$3 same convert \$3	USPAT	OR	OFF	2003/04/24 16:39
S16	5164	circle same radius same distance	USPAT	OR	OFF	2003/04/30 09:46
S17	0	circle same radius same distance same network same server	USPAT	OR	OFF	2003/04/30 09:47
S18	28	circle same radius same distance same network	USPAT	OR	OFF	2003/04/30 10:50
S19	0	circle same radius same distance same network same server	USPAT	OR	ON	2003/04/30 09:47
S20	38	circle same radius same distance same network	USPAT	OR	ON	2003/04/30 09:47
S21	13	circle same radius same distance same network same time	USPAT	OR	ON	2004/07/06 17:13
S22	1	("6006264").PN.	USPAT; USOCR	OR	OFF	2003/04/30 10:50
S23	0	circle same radii same distance same network same (cost adj measurement)	USPAT	OR	ON	2004/07/06 17:14
S24	0	circle same radii and distance same network same (cost adj measurement)	USPAT	OR	ON	2004/07/06 17:14
S25	0	circle same radii same distance same network and (cost adj measurement)	USPAT	OR	ON	2004/07/06 17:15
\$26	5	circle same radii and (cost adj measurement)	USPAT	OR	ON	2004/07/06 17:15

S27	0	circle same radii and (cost adj measurement) and network and (load adj balance\$4)	USPAT	OR	ON	2004/07/06 17:15
S28	2	(cost adj measurement) and network and (load adj balance\$4)	USPAT	OR	ON	2004/07/06 17:15
S29	2	(cost adj measurement) and network and (load adj balance\$4)	USPAT	OR	ON	2004/07/06 18:45
S30	1	circle same radii and (cost adj measurement) and network	USPAT	OR	ON	2004/07/06 17:19
S31	1	(cost adj measurement) and client and servers and (load adj balance\$4)	USPAT	OR	ON	2004/07/06 18:45
\$200	3074	(first adj network) same (second adj network)	USPAT	OR	OFF	2005/06/21 14:50
S201	0	(first adj network) same (second adj network) same (cost adj measure\$6)	USPAT	OR	OFF	2005/06/21 14:50
S202	0	(first adj network) same (second adj network) same (cost adj measurement)	USPAT	OR	OFF	2005/06/21 14:51
S203	0	(first adj network) same (second adj network) same (cost near3 measurement)	USPAT	OR	OFF	2005/06/21 14:51
S204	0	(first adj network) same (second adj network) same (cost near measurement)	USPAT	OR	OFF	2005/06/21 14:51
S205	0	(first adj network) same (second adj network) same (cost near5 measurement)	USPAT	OR	OFF	2005/06/21 14:51

S206	6	(first adj network)	USPAT	OR	OFF	2005/06/21
		same (second adj				14:52
		network) and (cost				
		near5 measurement)				

12/19/08 4:14:46 PM

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